

Sl. No.	Items of work	Quantity	Unit	Rate		Cost
				in words	in figures	
	<i>Breach filling.</i>					Rs.
1	Earthwork excavation for puddle wall in breach and using the same for bund in rear.	73	C.yd.			
2	Removing silt in breach and using the same in rear.	241	"			
3	Clay puddle wall in breach ...	187	"			
4	Earthwork for breach with a mixture of clay and gravel including watering and consolidating.	1,316	"			
5	Rough stone work dry with jelly packing	252	"			
	Total for breach filling ...	...				
	<i>Sluice.</i>					
1	Repairing the masonry in the cistern, removing date trees and fixing jali wood plug with iron rod and locking arrangements.	Lump	sum Rs.			
	<i>Waste weir extending the present one by 138'.</i>					
1	Earthwork excavating and using the same to bund.	1,668	C.yd.			
2	Concrete in surki mortar ...	536	C.ft.			
3	Burnt brick in surki mortar ...	1,288	"			
4	Burnt stone slabs 6" thick dressed and fixed.	316	S.ft.			
5	Plastering with surki mortar ...	16.24	Sqr.			
6	Rough stone work dry with jelly packing	122	C.yd.			
7	Resetting old stone work dry ...	75	"			
8	Plastering with cement ...	6.52	Sqr.			
	Total for wier ...	...				

K. NARAYANA IYENGAR,
Executive Engineer.

SPECIAL DIVISION, MYSORE.

Notice dated 15th May 1931.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Special Division, Mysore, up to Saturday the 6th June 1931, till 12 noon for constructing a building for installation of the Dyeing and finishing plant, Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of February 1932.

2. The detailed estimate and conditions may be seen at the Executive Engineer's Office at Mysore between the hours of 11 A.M. and 5 P.M. on the working days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed. 6 B

4. Each tender must be accompanied by a deposit of rupees one thousand only, in cash as earnest money, and be superscribed "Tender for constructing a building for installation of the Dyeing and finishing plant at Mysore", in default of which, tenders will be rejected.

5. The final acceptance of the tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

9. No tender stating "percentage less than the lowest tender or as per estimated rates" will be accepted.

10. Once the tender has been accepted no claim for any concessions or higher rates will be entertained.

11. The work to be executed as per Specification to be given by the Executive Engineer, Special Division.

12. The decision of the Chief Engineer in all matters, regarding measurements, rates, etc., shall be final and legally binding.

13. The rates tendered should include all incidental charges for water, electric power, scaffolding, etc.

Approximate quantities required for constructing a building for the installation of the Dyeing and finishing plant at Mysore

Items of work	Per	Quantity	Rate in	
			Figures	Words
1. Earthwork excavating foundation and filling in basement hard gravelly soil.	Cyd.	215		
2. Filling in basement with extra earth including carting earth.	"	1,000		
3. Stone jelly concrete for foundation of walls ...	C.ft.	2,617		
4. Burnt brick in mortar filling in foundation and basement.	"	5,762		
5. Burnt brick in mortar for superstructure with pillars including scaffolding charges.	"	10,042		
6. Providing and fixing burnt stone slabs 6" thick ...	S.ft.	324		
7. Teakwood battened doors $\frac{1}{2}$ " thick including all iron fittings such as bolts, hinges, etc., complete.	"	482		
8. Teakwood windows 5' x 3' with iron bars only glazed shutters on outside including all iron fittings such as bolts, hinges, clamps, hooks, etc., complete.	"	1,072		
9. Carting assembling hoisting and fixing staunchions and trusses, etc., in position.	C.wt.	462		
10. First class teakwood wrought and put up including two coats of wood oiling.	C.ft.	976.51		
11. Roofing with first class Mangalore tile pattern Yelahanka tiles on teak rafters 2" x 1" wood oiled two coats including eaves binding with extra rafters, etc., complete.	Sqr.	133.25		

Items of work	Per	Quantity	Rate in	
			Figures	Words
12. Providing and fixing glass tiles (Mangalore pattern) on roof.	Each	525		
13. Ridge tiles set in mortar and cement pointed, complete.	R.ft.	331		
14. Valleys of roof with 3' wide painted galvanized shuts above 1" thick teakwood planks including mortar bands providing rain water outlet holes, etc., complete.	"	198		
15. Teakwood frame with lower $\frac{1}{2}$ glazed and top $\frac{2}{3}$ expanded metal fixed to the ventilator roof uprights and painted two coats silicate.	S.ft.	1,188		
16. Fully glazed teakwood frame at ends of Latern roof.	"	120		
17. Plastering with chunnam mortar ...	Sqr.	166		
18. Cast iron rain water down lake pipe 4" Dr. external with necessary head bands, etc., complete.	R.ft.	200		
19. Fixing C. I. down lake pipe to staunchions and boxing both with brick in mortar to 10 $\frac{1}{2}$ " square and chunnam plastering the surface, etc., complete.	"	247		
20. Flooring with cement on 4" stone jelly concrete 2" cement concrete with $\frac{1}{2}$ " cement plaster giving required slopes as per plan and instructions during execution.	Sqr.	63'13		
21. Flooring with rectified bricks including pointing..	"	27'43		
22. Providing and laying Mangalore flooring tiles for eills of windows.	"	1'04		
23. Providing and laying Cuddapah slab around building on sand bed and cement pointing, etc., complete.	"	8'20		
24. V-shaped drain of burnt brick in mortar 9" deep and cement plastering, etc., complete.	R.ft.	420		
25. Chunnam mortar bands at ends of roof	"	492		
26. Providing and fixing teakwood fenials	Each	6		
27. Do teakwood pendants	"	16		
28. Do 9" x $\frac{1}{2}$ " eave boards of teak-wood.	R.ft.	936		
29. White washing two coats	Sqr.	166		
30. Silicate painting to doors and windows	"	73'74		

V. V. PATANKER,
Executive Engineer.

MISCELLANEOUS DEPARTMENTS.

OFFICE OF THE SUPERINTENDENT, GOVERNMENT PRINTING
IN MYSORE, BANGALORE.

Abstract Notification dated 5th May 1931.

Sealed tenders will be received by the Superintendent, Government Printing in Mysore Bangalore, up to 9 A.M., on Saturday the 23rd May 1931, for the supply of Press Miscellaneous articles required for the use of both the Government Presses at Bangalore and Mysore during the official year 1931-32.

For further details please refer to tender notice, dated the 4th May 1931, published on pages 505 to 508 of Part VI of the *Mysore Gazette*, dated the 14th May 1931.

B. PUTTAIYA,
Superintendent,
Government Printing.